

Body-mass index correlates with severity and mortality in acute pancreatitis: A meta-analysis

Dobszai D *et al.* BMI and AP: A meta-analysis

Dalma Dobszai, Péter Mátrai, Zoltán Gyöngyi, Dezső Csupor, Judit Bajor, Bálint Erőss, Alexandra Mikó, Lajos Szakó, Ágnes Meczker, Roland Hágendorn, Katalin Márta, Andrea Szentesi, Péter Hegyi; on behalf of the Hungarian Pancreatic Study Group.

Abstract

BACKGROUND

Obesity rates have increased sharply in recent decades. As there is a growing number of cases in which acute pancreatitis (AP) is accompanied by obesity, we found it clinically relevant to investigate how body-mass index (BMI) affects the outcome of the disease.

Match Overview

9 matches

1	Crossref 176 words Dalma Dobszai, Péter Mátrai, Zoltán Gyöngyi, Mária Matuz et al. "Body-mass index correlates with severity and morta ...	5%
2	Internet 42 words crawled on 07-Sep-2017 journal.frontiersin.org	1%
3	Internet 39 words crawled on 06-Sep-2018 www.wjgnet.com	1%
4	Internet 15 words crawled on 10-Mar-2016 www.dovepress.com	<1%
5	Internet 15 words crawled on 05-Apr-2018 endocrinenews.endocrine.org	<1%
6	Internet 13 words crawled on 05-May-2016 bmcmmedicine.biomedcentral.com	<1%
7	Internet 12 words crawled on 25-Aug-2012 www.ezydissertation.com	<1%

全部

图片

新闻

购物

地图

更多

设置

工具

找到约 456,000 条结果 (用时 0.53 秒)

Google 学术 : Body-mass index correlates with severity and mortality in acute pancreatitis – a meta-analysis

... and prognosis of acute pancreatitis: a meta-analysis - Hong - 被引用次数 : 88

... the severity of acute pancreatitis: performance of ... - Papachristou - 被引用次数 : 210

Severe acute pancreatitis - Swaroop - 被引用次数 : 368

Overweight is an additional prognostic factor in acute pancreatitis - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/21577040> ▼ 翻译此页

作者 : SQ Wang - 2011 - 被引用次数 : 45 - 相关文章

2011年5月17日 - The aim of this study was to determine the correlation between ... the terms 'acute pancreatitis', 'obesity', 'overweight', and 'body mass index' (BMI). ... Obesity and overweight were defined as BMI ≥ 30 and from 25 to 30, respectively. A meta-analysis was performed with the endpoints severe AP (SAP), ...

Body mass index and the risk and prognosis of acute pancreatitis - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/21904207> ▼ 翻译此页

作者 : S Hong - 2011 - 被引用次数 : 88 - 相关文章

Body mass index and the risk and prognosis of acute pancreatitis: a meta-analysis. ... We examined this association by conducting a detailed meta-analysis. ... AP (including severity, local complications, systemic complications, and mortality)

找到约 685,000 条结果 (用时 0.58 秒)

Google 学术: [Body-mass index correlates with severity and mortality in acute pancreatitis: A meta-analysis](#)

... and prognosis of acute pancreatitis: a meta-analysis - Hong - 被引用次数: 94

... the severity of acute pancreatitis: performance of ... - Papachristou - 被引用次数: 210

Severe acute pancreatitis - Swaroop - 被引用次数: 371

Body-mass index correlates with severity and mortality in acute ...

https://www.researchgate.net/.../325537626_Body-mass_index_correlates_wi... - 翻译此页

2018年12月3日 - Body-mass index correlates with severity and mortality in acute pancreatitis: a meta-analysis. Article in Pancreatology 18(4):S16-S17 · June ...

Overweight is an additional prognostic factor in acute pancreatitis - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/21577040> ▾ 翻译此页

作者: SQ Wang - 2011 - 被引用次数: 46 - 相关文章

2011年5月17日 - The aim of this study was to determine the correlation between ... the terms 'acute pancreatitis', 'obesity', 'overweight', and 'body mass index' (BMI). ... Obesity and overweight were defined as BMI ≥ 30 and from 25 to 30, respectively. A meta-analysis was performed with the endpoints severe AP (SAP), ...

Influence of Obesity on the Severity and Clinical Outcome of Acute ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3166675/> - 翻译此页

作者: KY Shin - 2011 - 被引用次数: 47 - 相关文章

2011年8月18日 - The mean BMI of severe pancreatitis patients was greater than that of ... BMI, body mass index; APACHE, acute physiology and chronic ... and mortality in acute pancreatitis: an updated meta-analysis. ... Obesity increases the severity of acute pancreatitis: performance of APACHE-O score and correlation ...

Overweight Is an Additional Prognostic Factor in Acute Pancreatitis: A ...

<https://www.sciencedirect.com/science/article/pii/S1424390311800360> - 翻译此页

作者: S Wang - 2011 - 被引用次数: 46 - 相关文章

[全部](#)[图片](#)[新闻](#)[购物](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 685,000 条结果 (用时 0.58 秒)

[Google 学术: Body-mass index correlates with severity and mortality in acute pancreatitis: A meta-analysis](#)

... and prognosis of acute pancreatitis: a meta-analysis - Hong - 被引用次数: 94

... the severity of acute pancreatitis: performance of ... - Papachristou - 被引用次数: 210

Severe acute pancreatitis - Swaroop - 被引用次数: 371

[Body-mass index correlates with severity and mortality in acute ...](#)

https://www.researchgate.net/.../325537626_Body-mass_index_correlates_wi... - 翻译此页

2018年12月3日 - Body-mass index correlates with severity and mortality in acute pancreatitis: a meta-analysis. Article in Pancreatology 18(4):S16-S17 · June ...

[Overweight is an additional prognostic factor in acute pancreatitis - NCBI](#)

<https://www.ncbi.nlm.nih.gov/pubmed/21577040> - 翻译此页

作者: SQ Wang - 2011 - 被引用次数: 46 - 相关文章

2011年5月17日 - The aim of this study was to determine the correlation between ... the terms 'acute pancreatitis', 'obesity', 'overweight', and 'body mass index' (BMI). ... Obesity and overweight were defined as BMI ≥ 30 and from 25 to 30, respectively. A meta-analysis was performed with the endpoints severe AP (SAP), ...

[Influence of Obesity on the Severity and Clinical Outcome of Acute ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3166675/> - 翻译此页

作者: KY Shin - 2011 - 被引用次数: 47 - 相关文章

2011年8月18日 - The mean BMI of severe pancreatitis patients was greater than that of ... BMI, body mass index; APACHE, acute physiology and chronic ... and mortality in acute pancreatitis: an updated meta-analysis. ... Obesity increases the severity of acute pancreatitis: performance of APACHE-O score and correlation ...

[Overweight Is an Additional Prognostic Factor in Acute Pancreatitis: A ...](#)

<https://www.sciencedirect.com/science/article/pii/S1424390311800360> - 翻译此页

作者: S Wang - 2011 - 被引用次数: 46 - 相关文章